L Number	Hits	Search Text	DB	Time stamp
1	260	(pulse with (pressur$3 pressuriz$3 induc$3 inducement artificial$2 excitation excit$3 stimulat$3 stimulation influenc$3)) and ((600/300-500.ccls. 356/39-42) and ((measurement measur$3 calculation calculat$3 determination determin$3 evaluation evaluat$3 ascertain$3 computation comput$3 estimation estimat$3 find$3 solv$3) with glucose))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 13:54
4	56	600/334-335.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 13:57
5	152	(600/300-500.ccls. 356/39-42) and (blood with (induc$3 alter$3 modif$3) with (quantity volume amount)) and ($hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 13:58
6	40	((600/300-500.ccls. 356/39-42.ccls.) and light and (pulse with (pressuriz$3 induc$3 inducement artificial$2 excitation excit$3 stimulat$3 stimulation))) and (((verification verif$3 authentication authenticat$3 confirmation confirm$3 corroboration corroborat$3 validation validat$3 substantiation substantiat$3) same (pathlength path length)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 13:59
11	268	(600/300-500.ccls. 356/39-42.ccls.) and ($hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte)) glucose oximet$ oxymet$3) and (multiple with (pathlength path length))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 14:01
16	480	(600/300-500.ccls. 356/39-42.ccls.) and ($hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte)) glucose oximet$ oxymet$3) and ((multiple divisible factor aliquot divisor integer) with (pathlength path length))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 14:14
9	258	((600/300-500.ccls. 356/39-42.ccls.) and light and (pulse with (pressuriz$3 induc$3 inducement artificial$2 excitation excit$3 stimulat$3 stimulation))) and (((multiple comparison compar$3) same (pathlength path length)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 14:06
19	192	(600/300-500.ccls. 356/39-42) and (blood with (induc$3 chang$3 alter$3 modif$3) with (quantity volume amount)) and (((measurement measur$3 calculation calculat$3 determination determin$3 evaluation evaluat$3 ascertain$3 computation comput$3 estimation estimat$3 find$3 solv$3) with glucose))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 14:10
20	40	((600/300-500.ccls. 356/39-42) and (blood with (induc$3 alter$3 modif$3) with (quantity volume amount)) and ($hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet$)) and (((multiple comparison compar$3) same (pathlength path length)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 14:12

| 22 | 474 | ((600/300-500.ccls. 356/39-42) and ($hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet$)) and (((comparison compar$3 multiple) with (pathlength path length))) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/07/15 14:16 |